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What Is Claimed Is:

A method of fabricating a liquid crystal display panel having first and second substrates, the method comprising the steps of:

forming first and second orientation films on the first and second substrates, respectively;

forming a seal material at edges of the first substrate; assembling the first and second substrates with each other;

performing a first pressurizing and heating process on the first and second substrate to form a first cell gap;

injecting a liquid crystal material into the first cell gap;

performing second pressurizing and heating process on the 15 first and second substrates to form a second cell gap; and

aling the second cell gap.

The method according to claim 1, further comprising 2. the step of sealing the first cell gap before the step of 20 performing the second pressurizing and heating process.

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- The method according to claim 1, wherein the second cell gap is narrower that the dirst cell gap.
- The method according to claim 1, wherein the first 4. cell gap is at least 5 µm.
 - The method according to claim 1, wherein the second cell gap is at least 4 /un.
- The method according to claim 1, wherein the step of 10 6. sealing is performed by using a thermoplastic resin.
 - A method of fabricating a liquid crystal display panel having first and second substrates, the method comprising the steps of:

assembling the first substrate with the second substrate;

performing a first pressurazing and heating process on the assembled substrates to have a first cell gap;

injecting a liquid crystal material into the first cell

gap;

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performing second pressurizing and heating process on the substrates to have a second cell gap;

sealing the second cell gap; and

cutting the sealed panel into a unit cell.

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8. The method according to claim 7, further comprising the step of sealing the first cell gap before the step of performing the second pressurizing and heating process.

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9. The method according to claim 7, wherein the second cell gap is narrower than the first cell gap.

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- 10. The method according to claim 7, wherein the first cell gap is at least 5 $\mu m\,.$
- ll. The method according to claim 7, wherein the second cell gap is at least 4 μm .
- 12. The method according to claim 1, wherein the step of 20 sealing is performed by using a thermoplastic resin.

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